



TECNIA INSTITUTE OF ADVANCED STUDIES
NAAC ACCREDITED GRADE "A" INSTITUTE
Approved by AICTE, Ministry of HRD, Govt. of India, Affiliated to GGSIP University
Recognized Under Sec. 2(f) of UGC Act 1956
INSTITUTIONAL AREA MADHUBAN CHOWK, ROHINI, DELHI 110085
Tel:91-11-27555121-24, E-Mail : directortias@tecnia.in, Website: www.tiaspg.tecnia.in



Report

Event: Workshop on Noise Pollution

Convener: Dr.Kriti miglani – Eco Club

Participation: BBA, BJMC, BCA, MBA

Date: 12-feb-2021

Timing: 10.00-3.00 PM

Platform: - Online Microsoft Team

No of Participants: 56

Workshop on Noise pollution

The banner features the TECNIA logo on the left. The main text reads: "TECNIA INSTITUTE OF ADVANCED STUDIES NAAC ACCREDITED GRADE 'A' INSTITUTE". Below this, it states: "Approved by AICTE, Ministry of HRD, Govt. of India, Affiliated to G.G.S.I.P. University & Recognized Under Sec. 2(f) of UGC Act 1956. INSTITUTIONAL AREA, MADHUBAN CHOWK, ROHINI, DELHI-110085". On the right, there are logos for ISO 14001 and ISO 9001. The central text in large yellow font says: "TIAS Eco Club Talks/Seminars/ Workshops on Noise Pollution".

OBJECTIVES OF THE EVENT:

- The main objective is to make people aware, spread awareness in the industries that cause various pollution like water, air, soil, noise and affect the environment and obviously health.
- To regulate and control noise producing and generating sources

- Maintaining the ambient air quality standards in respect of noise

REPORT

Workshop on Noise pollution was organized by Eco Club of Tecnia Institute of Advanced Studies, Rohini, Delhi on 12-feb,2021. TIAS propagated Eco Club under the aegis of Department of Environment, Government of NCT of Delhi, has been dispensed accountable for edifying the overall Environmental Quality and entrusted with the overall environmental assessment, monitoring, protection and awareness among the students;

Institute's Eco Clubs plays an important role in creating environmental awareness amongst the future generation. India is a rich cultural country in which various festivals are organized.

Workshop on Noise pollution

Workshop on Air pollution was Organized in Tecnia Insitute of advanced studies under eco club in charge –Dr.Kriti Miglani, Assistant Professor- BBA, actions to improve the environment. A Group of students Volunteers from various programs have participated in it.

Sound that is unwanted or disrupts one's quality of life is called as noise. When there is lot of noise in the environment, it is termed as noise pollution. Sound becomes undesirable when it disturbs the normal activities such as working, sleeping, and during conversations. It is an underrated environmental problem because of the fact that we can't see, smell, or taste it. World Health Organization stated that "Noise must be recognized as a major threat to human well-being"

To fight with these problems and spreading awareness about the same, Tecnia Eco club spearheads the message on "Measures to control Noise pollution" through Workshop involving the students of TECNIA Institute of advanced studies

Learning Outcome:

- Students have learnt about measures to control Noise pollution
- Students have learnt about Noise pollution affects the health of all living beings.
- Students have learnt about Prohibiting the carrying of appliances likely to cause annoyance or danger.

ECO CLUB
LIST OF STUDENTS
(Workshop on Noise pollution on DATE:-12-02-2021)

Sr.No	Enrollment	Name	Course	Event
1.	01117002020	Ayushi Panwar	BCA	Noise Pollution
2.	01317002020	Deepanshi Bansal	BCA	Noise Pollution
3.	02217002020	ISHIKA Gulati	BCA	Noise Pollution
4.	02317002020	Ishti Jain	BCA	Noise Pollution
5.	02717002020	Nakul Gupta	BCA	Noise Pollution
6.	03117002020	Priyanshi Jain	BCA	Noise Pollution
7.	03417002020	Riya Gupta	BCA	Noise Pollution
8.	04117002020	Sudipto	BCA	Noise Pollution
9.	00317002019	ANANDITA	BCA	Noise Pollution
10.	01117002020	Ayushi Panwar	BCA	Noise Pollution
11.	35817002420	Devang Sabharwal	BAJMC	Noise Pollution
12.	35817002420	Ishita Goyal	BAJMC	Noise Pollution
13.	03817002420	Kavya Swaroop	BAJMC	Noise Pollution
14.	04217002420	Nandini Sharma	BAJMC	Noise Pollution
15.	05617002420	Nidhi	BAJMC	Noise Pollution
16.	05817002420	Rupali Das	BAJMC	Noise Pollution
17.	07317002420	Snehil Wadhwa	BAJMC	Noise Pollution
18.	08817002420	Dhrrithi Khanna	BAJMC	Noise Pollution
19.	05021301720	Gaurav arora	BBA	Noise Pollution
20.	03321301720	Balram	BBA	Noise Pollution
21.	35221301720	Deepanshi	BBA	Noise Pollution
22.	05421301720	Harshita Pal	BBA	Noise Pollution
23.	02217002035	Himanshi Jain	BBA	Noise Pollution
24.	07821301720	Naman Vij	BBA	Noise Pollution

25.	07921301720	Namrata Rana	BBA	Noise Pollution
26.	02217002028	Piyush Gupta	BBA	Noise Pollution
27.	10517001720	Riya Gupta	BBA	Noise Pollution
28.	12021301720	Shruti Jain	BBA	Noise Pollution
29.	01117002020	Ayushi Panwar	BCA	Noise Pollution
30.	01317002020	Deepanshi Bansal	BCA	Noise Pollution
31.	02217002020	ISHIKA Gulati	BCA	Noise Pollution
32.	02317002020	Ishti Jain	BCA	Noise Pollution
33.	02717002020	Nakul Gupta	BCA	Noise Pollution
34.	03117002020	Priyanshi Jain	BCA	Noise Pollution
35.	03417002020	Riya Gupta	BCA	Noise Pollution
36.	04117002020	Sudipto	BCA	Noise Pollution
37.	00317002019	ANANDITA	BCA	Noise Pollution
38.	01117002020	Ayushi Panwar	BCA	Noise Pollution
39.	35817002420	Devang Sabharwal	BAJMC	Noise Pollution
40.	35817002420	Ishita Goyal	BAJMC	Noise Pollution
41.	03817002420	Kavya Swaroop	BAJMC	Noise Pollution
42.	04217002420	Nandini Sharma	BAJMC	Noise Pollution
43.	05617002420	Nidhi	BAJMC	Noise Pollution
44.	05817002420	Rupali Das	BAJMC	Noise Pollution
45.	07317002420	Snehil Wadhwa	BAJMC	Noise Pollution
46.	08817002420	Dhrrithi Khanna	BAJMC	Noise Pollution
47.	05021301720	Gaurav arora	BBA	Noise Pollution
48.	03321301720	Balram	BBA	Noise Pollution
49.	35221301720	Deepanshi	BBA	Noise Pollution
50.	05421301720	Harshita Pal	BBA	Noise Pollution
51.	02217002035	Himanshi Jain	BBA	Noise Pollution
52.	07821301720	Naman Vij	BBA	Noise Pollution
53.	07921301720	Namrata Rana	BBA	Noise Pollution
54.	02217002028	Piyush Gupta	BBA	Noise Pollution
55.	10517001720	Riya Gupta	BBA	Noise Pollution
56.	12021301720	Shruti Jain	BBA	Noise Pollution